

What is claimed is

1. A modular television comprising:

a module rack comprising at least one module connection slot for mounting at least one module thereon;

5 a distinguishable sound generator, when one of said at least one module mounted on the module rack is selected, for providing an acoustic signal corresponding to the selected module; and

a main board for transmitting and receiving a multimedia signal to/from the module, according to a selection signal of the selected module.

2. The modular television of claim 1, wherein, when a detail function of the selected module is selected, the distinguishable sound generator provides a distinguishable acoustic signal corresponding to the selection signal.

3. The modular television of claim 2, wherein the main board includes:

a selection signal inputting section for inputting the selection signal for the selected module or the detail function of the selected module and  
5 outputting a control signal of the selected module corresponding to the input selection signal; and

a controlling section for controlling an operation of the selected module according to the control signal, and providing the distinguishable sound generator with operation information about the selected module.

4. The modular television of claim 3, wherein the distinguishable sound generator includes:

a distinguishable sound generating section mounted on the main board for generating a distinguishable acoustic signal corresponding to the operation

5 information about the selected module.

5. The modular television of claim 4, wherein the distinguishable sound generating section includes a switching section for switching the acoustic signal output according to at least one of the selection of the selected module and a function of the selected module, to speakers, corresponding to

5 an operation of the selected module.

6. A modular television comprising:

a module rack comprising at least one module connection slot for mounting at least one module thereon;

a distinguishable sound generator, when one of said at least one module mounted on the module rack is selected, provides an acoustic signal corresponding to the selected module, and when a detail function of the selected module mounted on the module rack is selected, provides an acoustic signal corresponding to the selected detail function; and

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10 a main board for transmitting and receiving a multimedia signal  
to/from the selected module, according to a selection signal of the selected  
module.

7. The modular television of claim 6, wherein the main board  
includes:

5 a selection signal inputting section for inputting the selection signal for  
the selected module or the detail function of the selected module and  
outputting a control signal of the selected module corresponding to an input  
selection signal; and

a controlling section for controlling an operation of the selected  
module according to the control signal and providing the distinguishable  
sound generator with operation information about the selected module.

8. The modular television of claim 7, wherein the distinguishable  
sound generator includes:

5 a distinguishable sound generating section mounted on the main board  
for generating a distinguishable acoustic signal corresponding to the operation  
information of the selected module.

9. The modular television of claim 8, wherein the distinguishable  
sound generating section includes a switching section for switching the  
distinguishable acoustic signal output according to at least one of the selection

of the selected module and a function of the selected module, to speakers,

- 5 corresponding to the operation of the selected module.